

TOWN OF WHITEWOOD REGULAR COUNCIL MEETING May 21, 2024

A regular meeting of Council was held on May 21, 2024 at 7:00 pm

Present:

Deputy Mayor

Donna Beutler

Councilors

Brian Waynert

Shawna Stradeski Chris Ashfield Glenn Mantei

Missing

Rhett Parks

Chad Kelly

CAO

Lisa Istace

FOM

Tim Eveleigh 7:11pm - 7:20pm

Order

A quorum being present Deputy Mayor Beutler called the meeting order at

7:00pm

Agenda 1442/2024 Ashfield, Waynert – That the amended agenda be accepted as a guide for the

meeting

Carried

Minutes 1443/2024 Waynert, Mantei - That the minutes of May 7, 2024 Arena meeting are

accepted

Waynert, Mantei - That the minutes of May 7, 2024 Council meeting are

accepted

Carried

Carried

FOM's

Stradeski, Ashfield – That we accept the FOM's Report as presented

Report 1444/2024

CAO's Report

1445/2024

Stradeski, Mantei – That we accept the CAO's Report as presented

Carried

Council's

Mantei, Waynert – That we accept the Council's Report as presented

Report

1446/2024

Carried

Accounts

Stradeski, Ashfield - That accounts #22545-22566

\$68,178.95 Credit Card \$4,225.92 Online Banking \$6,397.76 1447/2024

> Total of \$78,802.63 copy is attached and form a part of these minutes

Page 2 of 3 – Town of Whitewood Minutes May 21, 2024

 '24 Reverse
 Ashfield, Stradeski – Motion to reverse taxes on town owned lots;

 Taxes
 819 Heritage - \$736.10, 813 Heritage - \$1,511.45, 821 Heritage - \$736.10

 1448/2024
 815 Lalonde - \$743.32

Carried

2023 Tax Arrears 1449/2024 Mantei, Waynert - Notice is hereby given under the *Tax Enforcement Act* that unless the arrears and costs appearing opposite the land described in the following list are not fully paid a tax lien will be registered against the land.

Note: A sum for costs in an amount required by subsection 4(3) of The Tax Enforcement Act is included in the amount shown against each parcel

Carried

Assessment #	Description	Title #	An	nount Arrear
495011900-01	Blk/Par X 89R35520	155765368	\$	4,727.64
495007250-01	22 14 75	106648375	\$	731.28
504924900-01	30 48 76R27457	153568233	\$	2,825.66
505027200-01	2D 42 67R04246	106516593	\$	1,091.66
495013900-01	Y 101888275	131179125	\$	1,449.84
495012900-01	Blk/Par A-Plan 66R34416	106516773	\$	9,445.38
	Blk/Par 9A Plan 75	106643943		
505001200-01	24-26 18 101365185	106647622	\$	4,991.20
		114203157		
		114203168		
505019700-01	10 38 72R21307	128271225	\$	2,540.68
505011350-01	7 32 75	150985558	\$	1,923.70
505011400-01	8 32 75	151035555	\$	4,084.59
504941200-01	14 51A N232	154690959	\$	1,641.71
	15 51A N232	154690960		
495007300-01	23 14 75	130157186	\$	1,869.11
	24 14 75	130157210		
495009625-01	8-10 19 75	151920154	\$	2,968.40
		151920255		
		151920277		
504930000-01	22 48 75R03219	152181772	\$	6,052.25
504943300-01	7 51B N232	127316910	\$	979.66
505027900-01	5 42 11925	155779082	\$	1,801.73
505028300-01	6A 42 67R04246	155779093	\$	749.33
505011950-01	19 32 75	153966437	\$	1,975.74
505027700-01	4A 42 67R04246	154214131	\$	1,846.71
504927600-01	34 48 76R27457	154353001	\$	4,120.30
505011900-01	18 32 75	153386477	\$	1,102.56
505006250-01	44 27 101370697	144824430	\$	1,825.80
495001900-01	14 03 75	156030454	\$	2,624.74
	13 03 75	156030443		
	12 03 75	156030432		
	11 03 75	156030410		
	10 03 75	156030397		
495002150-01	1 04 75	156030364	\$	1,215.37
	2 04 75	156030375		
	3 04 75	156030386		3

RT.

TAXervice 1450/2024

Ashfield, Stradeski – Motion THAT TAXervice, on behalf of the Town of Whitewood be authorized to proceed under the Tax Enforcement Act to acquire title for the following

described land:

LOT B-PLAN 68R24715 EXT 0, 128138823

Carried

In-Camera 1451/2024

Ashfield, Stradeski - That Council having issues to discuss regarding personnel, land legal matters and negotiations which are exempted from public discussion under the *Local Authority Freedom of Information and Protection of Privacy Act and the Municipalities Act* go in camera at 7:47 pm.

Present: Deputy Mayor Beutler, Councillors Ashfield, Stradeski, Waynert, Mantei, CAO Istace

Carried

Regular Mtg 1452/2024

Mantei, Ashfield - That Council resumes the regular meeting at 8:46 pm

Carried

Present: Deputy Mayor Beutler, Councillors Ashfield, Stradeski, Waynert, Mantei, CAO Istace

Adjourn 1453/2024 Waynert – Moved the meeting to adjourn at 8:47 pm

Chief Administrative Officer

Mayor

Town of Whitewood Monthly Report

Date Selected:

May 1, 2024 to May 31, 2024

Well 2A

Amount	
11506.50 m3	
716.90 H	
Date	Amount
25-May-2024	564.40 m3
01-May-2024	23.90 H
Date	Amount
08-May-2024	294.90 m3
30-May-2024	23.80 H
	11506.50 m3 716.90 H Date 25-May-2024 01-May-2024 Date 08-May-2024

Well 3

Sums for the Month	Amount	
Well 3 Volume Yesterday (m3)	0.00 m3	
Well Pump 3 Previous Day Runtime (Hrs)	0.00 H	
Peak Daily Values	Date	Amount
Peak Daily Well 3 Volume Yesterday (m3)	01-May-2024	0.00 m3
Peak Daily Well Pump 3 Previous Day Runtime (Hrs)	01-May-2024	0.00 H
Minimum Daily Values	Date	Amount
Minimum Daily Well 3 Volume Yesterday (m3)	01-May-2024	0.00 m3
Minimum Daily Well Pump 3 Previous Day Runtime (Hrs)	01-May-2024	0.00 H

Distribution

Sums for the Month Distribution Volume Yesterday (m3)	Amount 8081.70 m3	
Peak Daily Values Peak Daily Distribution Volume Yesterday (m3)	Date 23-May-2024	Amount 381.40 m3
Minimum Daily Values Minimum Daily Distribution Volume Yesterday (m3)	Date 01-May-2024	Amount 216.50 m3

May 1, 2024 to May 31, 2024

Lowa Fage 1/1

Ground Water

	- 15			-			Ī	+		TO 00 NI-OII		-						
Part				36	75	141	138	1.781 i/cm	0.431kg/cm	11.259kg/cm	0.366kg/cm	11921	0		11921		nth end	
		Ĵ		_	2	Ċī	თ	40	66	34	74	396	0	579109	396	616763	3	
Note		ñ			З	5	4	41	64	39	69	459	0	579109	459	616367	30	
No. No.		٤	>		2	6	5	42	61	44	72	439	0	579109	439	615908	29	
Note 24		٤		_	ω	O ₁	٥.	44	59	50	67	466	0	579109	466	615469	28	
Name 24	_	٤		2	ω	4	0	45	56	55	62	379	0	579109	379	615003	27	
Note 24	_	BRR		_	ω	6	6	47	53	59	57	471	0	579109	471	614624	26	
Note		M		2	2	5	4	48	50	65	51	412	0	579109	412	614153	25	
Note		ت	^ 24 AS ^ 24 Corr ^		ω	0	4	50	73	43	72	452	0	579109	452	613741	24	
Note National Na	_	ű		2	ယ	6	5	51	70	49	68	526	0	579109	526	613289	23	
No. No.	_	ű			ω	5	œ	53	67	55	63	521	0	579109	521	612763	22	
Note	-	JJ	NaOH ^ 26		ω	Ŋ	5	54	64	34	55	351	0	579109	351	612242	21	
Note	_	ت	>		_	ω	4	55	61	39	75	345	0	579109	345	611891	20	
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Control Cont		ڌ		_	2	4	G	59	55	51	63	348	0	579109	348	610823	17	
Note National Na	_	ت			2	QI	4	60	53	55	58	348	0	579109	348	610475	6	
Characteristage Characteri	_	ت	NaOH ^ 27		з	7	6	61	51	32	54	509	0	579109	509	610127	5	
Name		ñ		_	3	з	4	63	48	39	48	283	0	579109	283	609618	4	
Name	_	ñ	^ 24 Corr ^		ω	4	4	64	71	42	70	375	0	579109	375	609335	ವ	
No. No.		M		_	2	4	4	65	68	46	66	345	0	579109	345	608960	12	
	_	MI		_	2	4	4	66	66	50	62	352	0	579109	352	608615	=	
Image Name of the state of th	_	ت		_	2	4	4	67	64	54	58	334	0	579109	334	608263	5	
Chemical Usage Well 2A Usage Well 3 Chemical Usage Well 3 Chemical Usage Corr. Chi A/S NaOH Corr. Chi Ch	-	٦			2	4	4	68	62	58	54	325	0	579109	325	607929	9	
Chemical Usage Weil 2A Usage Weil 3 Weil 3 Usage Weil 3 Usage Weil 3 Usage May Chemical Usage Chemical Usage Weil 3 Usage Chemical Usage Chemical Usage Weil 3 Usage Chemical Usage Corr. Chi A/S NaOH Corr. Chi A/S NaOH Corr. Chi Remarks Maillais Corr. Chi Chi A/S NaOH Corr. Chi Chi Remarks Maillais	_	ت	^ 25 AS ^		2	4	4	69	60	36	75	339	0	579109	339	607604	8	
This	_	ت			2	ω	4	70	58	40	71	338	0	579109	338	607265	7	
Control Cont	-	ت		_	2	Ŋ	Ŋ	71	56	43	67	371	0	579109	371	606927	თ	
Chemical Usage Chem	_	BRR			2	4	4	72	54	48	62	353	0	579109	353	606556	თ	
Well 2A Usage (m3) Well 3 E79109 O 359 71 389 71 389 71 389 71 389 71 389 71 389 71 389 71 42 68 77 72	_	BRR			2	4	ω	73	52	52	58	315	0	579109	315	606203	4	
Control Cont	_	ت		_	2	4	4	74	50	56	55	333	0	579109	333	605888	ω	
	_	ت		_	ω	4	ယ	75	48	60	51	354	0	579109	354	605555	2	
Raw Water Usage Chemical Usage Usage (m3) Usage (m3) Day Total A/S NaOH Corr. ChI A/S NaOH Corr. ChI A/S ChI A/S NaOH Corr. ChI A/S NaOH Corr. ChI A/S ChI <th co<="" td=""><td>-</td><td>ڌ</td><td>24 AS ^ 24 Corr ^</td><td></td><td>ω</td><td>4</td><td>4</td><td>76</td><td>71</td><td>38</td><td>71</td><td>359</td><td>0</td><td>579109</td><td>359</td><td>605201</td><td>-</td></th>	<td>-</td> <td>ڌ</td> <td>24 AS ^ 24 Corr ^</td> <td></td> <td>ω</td> <td>4</td> <td>4</td> <td>76</td> <td>71</td> <td>38</td> <td>71</td> <td>359</td> <td>0</td> <td>579109</td> <td>359</td> <td>605201</td> <td>-</td>	-	ڌ	24 AS ^ 24 Corr ^		ω	4	4	76	71	38	71	359	0	579109	359	605201	-
Raw Water Usage Chemical Usage Usage (m3) Well 3 Usage (m3) Day Total A/S NaOH Corr. ChI A/S NaOH Corr. ChI Corr. ChI Corr. ChI ChI Corr. ChI Remarks	-	٦						77	68	42	67			579109		604842		
Chemical Usage Level From Bottom Inches	-	Operator	Remarks	윤	Corr.	NaOH	AVS	Chl	Corr.	NaOH	A/S	Day Total	Usage (m3)	Well 3	Usage (m3)	Well 2A		
					s Used	Inche			om Bottom	Level Fro								
	-							ical Usage	Chem					Usage	Raw Water			

Chemical usage in kg or litre
Cost per kg or litre
Chemical cost for month

 50.508
 1588
 32.325
 64.116

 \$8.49
 \$1.26
 \$10.87
 \$1.05

 \$429
 \$2,000
 \$351
 \$67

		213	0.73	0 50	7 49	20.0	271	8.413	
					Average Values	Þ			
	Ĵ	212	0.49	0.46	7.48	0.07	278	1592931	31
	ű	212	0.51	0.48	7.51	0.06	337	1592653	30
	ű	213	0.52	0.48	7.49	0.07	335	1592316	29
	ű	213	0.49	0.47	7.44	0.07	318	1591981	28
	ľ	212	0.48	0.46	7.51	0.06	320	1591663	27
	BRR	213	0.42	0.46	7.40	0.08	287	1591343	26
KELLY	TM KE	213	0.50	0.46	7.56	0.04	335	1591056	25
	ĴĴ	212	0.51	0.49	7.49	0.06	290	1590721	24
	ñ	212	0.52	0.51	7.51	0.06	383	1590431	23
	ľ	213	0.50	0.49	7.48	0.07	351	1590048	22
	ĴĴ	213	0.52	0.48	7.49	0.07	299	1589697	21
	ű	212	0.51	0.49	7.51	0.07	226	1589398	20
	J	213	0.53	0.51	7.52	0.06	249	1589172	19
KELLY	JJ KE	211	0.51	0.47	7.42	0.08	266	1588923	18
	ñ	213	0.54	0.51	7.49	0.07	249	1588657	17
	ĴĴ	212	0.51	0.47	7.51	0.07	227	1588408	16
	JJ	212	0.51	0.46	7.48	0.06	263	1588181	15
	ئ	213	0.49	0.47	7.49	0.07	276	1587918	14
	ű	212	0.54	0.49	7.51	0.06	301	1587642	13
	M	210	0.49	0.48	7.54	0.05	234	1587341	12
KELLY	TM KE	211	0.52	0.51	7.55	0.06	227	1587107	3
	ي	211	0.57	0.50	7.48	0.07	232	1586880	10
	ڌ	212	0.64	0.49	7.46	0.06	234	1586648	9
	٦	212	0.53	0.51	7.53	0.06	237	1586414	œ
	٦	213	0.54	0.49	7.51	0.06	225	1586177	7
	ت	216	0.64	0.63	7.43	0.07	246	1585952	တ
	BRR	213	0.70	0.64	7.31	0.05	262	1585706	ĊΊ
KELLY	BRR KI	222	0.74	0.66	7.48	0.07	213	1585444	4
	٤	212	0.54	0.51	7.52	0.06	241	1585231	ω
	٤	213	0.52	0.49	7.54	0.08	230	1584990	2
	ج	214	0.51	0.47	7.54	0.06	242	1584760	_
	٤	213	0.50	0.49	7.51	0.07		1584518	
23.70		~ 220	0.50 - 0.90	0.50 - 0.85	7.5 < 8.0	< 0.10			
A/S NaOH Corrosion Inhibitor	Operator Initials	Conductivity (uS/cm)	Total Chlorine (mg/L)	Free Chlorine (mg/L)	рН	Turbidity (NTU)	Distribution Usage (m3)	Distribution Water Meter (m3)	Date

Мау	Мау	Мау	3	3		T	T
¥ 3.€	2	H #	May 801:00	May 1	Date		200
3:09:00	09:18	10:00	01:00	01:30	Time		-
26.9	26.9	26.7	26.7	26.7	Before Prefilter	(PSI)	
23.4	22.6	25.3	25.2	22.7	After Prefilter	(PSI)	Pressures
145.2	143.4	146	146	145	Stage 1 Feed	(PSI)	ures
131.6	130.7	132	132.7	131.5	Stage 2 Feed	(PSI)	
125.7	123.9	125.7	125.7	124.8	Concentrate	(PSI)	
19.6	19.6	19.6	19.6	19.6	Permeate	(PSI)	
7.61	7.61	7.62	7.59	7.61	Stage 1 Feed Flow	(L/s)	T
3.74	3.74	3.74	3.74	3.73	Stage 2 Feed Flow	(L/s)	
1.90	1.90	1.90	1.90	1.90	Concentrate Flow	(L/s)	Flows
5.91	5.82	5.91	5.93	5.86	Permeate Flow	(L/s)	
12.1	12.1	11.8	11.7	11.4	Vessel 1 Permeate Conductivity	(uS/cm	
12.2	12	11.8	11.8	11.6	Vessel 2 Permeate Conductivity	(uS/cm (u	
12	12	11.9	11.7	11.7	Vessel 3 Permeate Conductivity	(uS/cm	
17.1	17.3	17.2	17.1	17.2	Vessel 4 Permeate Conductivity	ıS/cm (uS/cm	
17.5	17.6	17.3	17.3	17.6	Vessel 5 Permeate Conductivity	(uS/cm	
13.62	13.71	13.61	13.63	13.54	Combined Permeate Conductivity	(uS/cm	
1225	1203	1222	1218	1214	S1 Feed Conductivity	(uS/cm)	
2242	2237	2246	2251	2241	S2 Feed Conductivity	(uS/cm)	
5.30	5.40	5.70	5.30	5.30	Temperature	TEMP	RAW
2a	2a	2a	2a	2a	Well Used		
=	٤	٤	٤	٦	Initials		

S	5	S	3	3	1		
Иау 3::	лау 2 ¹ :	лау 1 (I	ау 7	May 1	Date		RO
11:00	2/10:30	09:25	May 701:00	10:12	Time		2
26.7	26.8	26.7	26.7	26.6	Before Prefilter	(PSI)	
22.4	25.7	24.4	21.3	23.2	After Prefilter	(PSI)	Pressures
146.6	144.7	146.6	144.6	146.3	Stage 1 Feed	(PSI)	res
133.7	144.7 132.9 124.6	134.8	144.6 132.9	134.8	Stage 2 Feed	(PSI)	
124.6	124.6	126.7	126.4	127.8	Concentrate	(PSI)	
19.1	19.1	19.4	19.3	19.4	Permeate	(PSI)	
7.60	7.57	7.58	7.56	7.58	Stage 1 Feed Flow	(L/s)	
3.78	3.80	3.78	3.78	3.78	Stage 2 Feed Flow	(L/s)	n n
1.90	1.90	1.90	1.89	1.90	Concentrate Flow	(L/s)	Flows
5.91	5.92	5.94	5.79	5.97	Permeate Flow	(L/s)	
12.8	12.7	12.8	12.7	12.8	Vessel 1 Permeate Conductivity	(uS/cm	
12.7	12.7	12.8	12.6	12.6	Vessel 2 Permeate Conductivity	(uS/cm (t	
12.6	12.6	12.6	12.4	12.4	Vessel 3 Permeate Conductivity	ıS/cm	
18	18	18	18	17.64	Vessel 4 Permeate Conductivity	(uS/cm	
17.6	17.7	17.6	17.6	17.8	Vessel 5 Permeate Conductivity	(uS/cm	
14.4	14.4	14.4	14.3	14.37	Combined Permeate Conductivity	(uS/cm	
1226	1219	1228	1209	1204	S1 Feed Conductivity	(uS/cm)	
2232	2216	2210	2212	2194	S2 Feed Conductivity	(uS/cm)	
5.3	5.9	5.1	5.3	5.1	Temperature	TEMP	RAW
2a	2a	2a	2a	2a	Well Used		
۲	٤	ı	۲	۲	Initials		

NOTES

	DINAS WA								
		PUM	1P #1	PUM	1P #2				
DATE	TIME	Reading	Run Time	Reading	Run Time				
1	06:30	24505	123.2	18374	124.4				
2	06:21	24789	124.6	18587	125.9				
3	06:47	25275	127.1	19957	128.4				
4	06:59	25845	130.0	19383	131.3				
5	09:50	26419	132.9	19815	134.2				
6	08:07	26890	135.3	20173	136.7				
7	06:18	27333	137.5	20500	138.9				
8	08:03	27968	140.8	20977	142.2				
9	06:26	28464	143.3	21355	144.8				
10	06:42	28971	145.9	21730	147.3				
11	06:30	29463	148.4	22100	149.8				
12	06:21	29904	150.6	22430	152.1				
13	06:47	30330	152.7	22754	154.3				
14	06:00	30729	154.8	23056	156.3				
15	06:13	31208	157.2	23415	158.7				
16	06:15	31641	159.4	23741	161.0				
17	06:05	32063	161.5	24052	163.1				
18	06:30	32468	163.6	24356	165.2				
19	06:17	32942	166.0	24713	167.6				
20	06:23	33374	168.3	25036	169.8				
21	06:17	33819	170.5	25376	172.2				
22	06:11	34271	172.9	25715	174.5				
23	06:14	34704	175.1	26040	176.8				
24	06:00	35109	177.2	26345	178.9				
25	07:15	35542	179.5	26664	181.1				
26	09:15	35957	181.6	26975	183.3				
27	06:10	36298	183.3	27232	185.0				
28	06:06	36668	185.2	27509	186.9				
29	06:12	37033	187.1	27788	188.8				
30	06:15	37410	189.1	28067	190.8				
31	05:55	37801	191.1	28364	192.8				
		13296 m3	67.9 hrs	9990 m3	68 4 hrs				

LIFT STATION

13296 m3 67.9 hrs 9990 m3 68.4 hrs

Foreman's Report May 2024

Work Completed

General Maintenance

- -haul trees from senior park
- -hand out disconnect notices
- -clean gutters on town office
- -help Jamie clean pre filters on RO
- -meet contractors at south quarter to discuss dirt work
- -water treatment and distribution level 2 course (Trent)
- -clean shops
- -empty garbage on Lalonde St and 3rd Ave
- -fix infield on ball diamond #2
- -mow grass
- -work on frost boils
- -grader training for Brian
- -put new culvert in across Galt St
- -haul sand and crushed rock to campground
- -take bin from rink to campground
- -wash mats at office
- -level out rough spots in streets
- -fill in curb stop at 939 Lalonde St
- -hand out letters for paving
- -check vet clinic
- -deal with pavers
- -fix handi cap sign
- -grade roads and alleys
- -paint cross walks
- -rebuild the ramp at town office
- -pick rubbish
- -read water meters
- -spray for dandelions
- -get Municipal Sewer to come unplug sewer main on Parks St
- -price out culverts
- -release the lagoon
- -get a beaver dam removed from lagoon ditch

Work Orders

- -turn water off and on
- -dig graves
- -replace damaged garbage and recycle bins
- -mow school
- -mark property

Equipment

- -grease and maintain all equipment
- -service all mowers
- -get mower tires fixed at OK Tire
- -put log splitter together
- -put decals on new truck
- -put sprayer on tractor
- -rebuild sprayer pump
- -put lights on mowers
- -clean windows in equipment
- -wash and clean interior of the trucks

Upcoming Work

- -routine maintenance of equipment and town buildings
- -maintain roads and sidewalks
- -employee training
- -work orders upon request
- -help Rec Dept when needed
- -pull ditches on Heritage Crescent (spring)
- -clean and organize shops
- -clean ditches
- -mow
- -finish painting cross walks
- -patch pot holes
- -spray
- -clean up stumps at cemetary
- -get big mower ready
- -fix up back alleys
- -trim trees in alleys



TO: Mayor and Council

From: Lisa Istace Date: June 4, 2024

Re: CAO Report

• Complete tasks from council meeting, all lots are transferred back to town, received more information on warranty extension – information attached,

- Weekly meeting with staff; Evan is registered to take Arena 2 June 11, 2024, D'arci (June) registered for the pool course, Discussed each department, spring work that has been a little slow due to weather, all are working hard to catch up and complete
- Complete summer grant with one student that was approved
- Finish up last few items for MNP, phone meeting regarding grants, audit will be complete for next meeting
- Continue to work with pavers, update via Voyent as we can
- Adjusting entries in tax ledger; reverse town owned, Taxervice fees
- Start on April bank rec
- May month end payroll
- Month end PVSD, payroll remittance, MEPP
- Sent a message for the rubber paving at office, still unsure the date they will arrive. B&A will be out sometime to fix the repairs on the sidewalk (unsure when possibly a month, he just mentioned when they are in the area)
- Hotel/Housing assessment plan to be completed mid-June
- UMAAS convention May 28-31
- Away –June 27-July 8







Town of Whitewood Payment Register

Batch: 2024-00063 to 2024-00068

Bank Code: AP - AP GENERAL

Payment #	Vendor	Date	Amoun
Computer Cheque			
22567	Eveleigh Tim	06/04/2024	41.06
22568	Capital Fire Protection Ltd.	06/04/2024	1,403.0
22569	Canadian Pacific (Non-Freight)	06/04/2024	807.00
22570	Crosby Hanna & Associates	06/04/2024	3,115.4
22571	Whitewood Volunteer Fire Dept.	06/04/2024	100.0
22572	Frier's Ag Warehouse	06/04/2024	656.3
22573	Grasslands News Group	06/04/2024	83.8
22574	Gregg Distributors LP	06/04/2024	1,142.4
22575	Lisa Istace	06/04/2024	680.4
22576	Laurie's Construction 2007	06/04/2024	786.9
22577	Whitewood Library Board	06/04/2024	6,200.0
22578	Trent Merkel	06/04/2024	156.4
22579	Ministry of Finance	06/04/2024	254.2
22580	Ministry of Highways	06/04/2024	105.0
22581	OK Tire & Auto Service	06/04/2024	772.6
22582	Red Coat Waste Resource Auth	06/04/2024	52,793.2
22583	Canada Customs & Revenue Ag	06/04/2024	11,427.1
22584	Canada Customs & Revenue Ag		577.4
22585	Rocky Mountain Phoenix	06/04/2024	233.1
22586	Saskatchewan Health Authority	06/04/2024	46.0
22587	SGI Claims - North	06/04/2024	1,489.9
22588	SUMA Benefits Plan Admin.	06/04/2024	4,567.1
22589	Taxervice	06/04/2024	7,866.0
22590	TS & M Supply	06/04/2024	832.5
22590	UniFirst Canada Ltd	06/04/2024	206.6
22592	Wolseley Canada Inc	06/04/2024	224.2
	· ·	al for Computer Cheque:	96,568.4
Credit Card			
2024-05-17	Days Inn	05/17/2024	601.3
2024-05-22	Bazaar & Novelty	05/22/2024	457.2
2024-05-22	Amazon	05/22/2024	199.7
2024-05-24	Amazon	05/24/2024	130.9
2024-05-27	Starlink	05/27/2024	355.2
2024-05-27	SGI Motor Vehicle Division	05/27/2024	1,321.9
2024-05-28	Action Training Systems	05/28/2024	51.8
2024-05-28	Worksite Safety	05/28/2024	227.6
202 : 00 20	· · · · · · · · · · · · · · · · · · ·	Total for Credit Card:	3,345.8
Online Banking			
OL	Sack Energy	05/23/2024	5,013.5
	Sask Energy	05/23/2024	12,832.0
OL	SaskPower		12,632.0 615.0
OL	SaskTel CMR	05/23/2024	
		Total for Online Banking:	18,460.6
		Total for AP:	118,374.9

Payments Printed: 37

T.P

Page 1

Preauthorized Payments - May 2024

Payment	Date	Amount	- 3. T
FullTime mid month	May 15,2024	\$	13,957.96
Cemetery - May 17, 2024	May-17-24	\$	900.00
Summer Students - May 24, 2024	May-24-24	\$	2,018.00
Full Time - monthend	May-31-24	\$	14,215.72
Council	May-31-24	\$	2,876.01
Cemetery - May 31, 2024	May-31-24	\$	900.00
		\$	-
		\$	
		\$	
		\$	
		\$	
		\$	
	THE		
		\$	34,867.69

ANN UAL P M INSPECTION - LO AD TEST - ENGINE SERVICE INSPECTION ANNUEL - ESSAIS EN CHARGE - ENTRETIEN MOTEUR C282 SERIAL / Série: X18I373477 CUSTOMER / Client TOWN OF WHITEWOOD - 402311 SITE: SPS 1112 S RAILWAY ST WHITEWOOD SK S0G 5C0 HRS START / Début: 173.6 HRS FINISH / Fin: 176.2 TECH. Name / Nom:

"S" Satisfactory / Satisfaisant "U" Unsatisfactory-see comments / Insatisfaisant-voir comm	nentaires "N" Not Applicable / Non Applicable
ENGINE - LUBRICATING SYSTEM / Moteur - Système lubrification	COMMENTS / Commentaires
CHECK FOR LEAKS / Vérifier pour fuites	
CHECK LUBE OIL LEVEL AND PRESSURE / Vérifier Niveau et pression d'huile	
CHECK HYD./MEC GOVERNOR OIL LEVEL / Vér. Niveau d'huile du Gouverneur	
CHANGE FULL FLOW FILTER / Remplacer Filtre	
CHANGE BYPASS FILTER / Remplacer Filtre	
CHANGE LUBE OIL / Remplacer l'huile	
CHANGE HYD./MEC. GOVERNOR OIL / Remplacer l'huile du Gouverneur	
ENGINE - FUEL SYSTEM / Moteur - Système carburation	COMMENTS / Commentaires
CHECK FOR LEAKS / Vérifier pour fuites	
CHECK GOVERNOR CONTROL LINKAGE / Vérifier les articulations de contrôle	
CHECK FUEL LINES AND CONNECTIONS / Vér. raccords et boyaux de carburant	
DRAIN WATER SEPARATORS / Vidanger les séparateurs	
DRAIN LPG OIL TRAPS / Vidanger l'huile des pièges "LPG"	
CHECK FUEL TRANSFER PUMP / Vérifier pompe de transfer de carburant	
CHECK DIESEL ENGINE PRIMER PUMP / Vér. pompe d'amorce	
CHANGE FUEL FILTERS / Remplacer filtres carburant	
CHECK DAY TANK SUPPLY FILTER (CLEAN) / Vér. Filtre res. journalier (Nett)	
CHANGE WATER SEPARATOR FILTER/ Remplacer Filtre séparateur d'eau	
VERIFY FUEL SUPPLY VALVE IS OPEN / Valve d'app. carburant ouverte	Natural gas
DAY TANK LEVEL - write in comments / Niveau carburant réservoir journalier - inscrire	
MAIN TANK LEVEL - write in comments / Niveau carburant réservoir principale - inscrire	
PERFORM CLEAR & BRIGHT TEST / Test clarté PASS FAIL	
ENGINE - AIR INTAKE SYSTEM / Moteur - Admission d'air	COMMENTS / Commentaires
CHECK FOR LEAKS / Vérifier pour fuite	
CHECK AIR CLEANER ELEMENT RESTRICTION / Vérifier restriction du filtre à air	
CHECK AIR CLEANER ELEMENT AND HOUSING / Vérifier. filtre à air et boitier	
CHECK ALL PIPING CONNECTIONS / Vérifier tuyautries et raccords	
CLEAN CRANKCASE BREATHER ELEMENT / Nettoyer filtre de reniflard	
ENGINE - EXHAUST SYSTEM / Moteur - Système échappement	COMMENTS / Commentaires
CHECK FOR LEAKS / Vérifier pour fuites	
CHECK FOR DEBRIS AT EXHAUST OUTLET / Vérifier si débris à la sortie echap.	

ANN UAL PM INSPECTION - LOAD TEST - ENGINE SERVICE INSPECTION ANNUEL - ESSAIS EN CHARGE C 282 W-0 / B-T# 121585 CUST. / Client: TOWN OF WHITEWOOD - 402311 SITE: SPS 1112 S RAILWAY ST WHITEWOOD SK S0G 5C0 DATE: May 28/2024 TECH, Name / Nom: HRS START / Début 173.6 HRS FINISH / Fin: 176.2 "S" Satisfactory / Satisfaisant "U" Unsatisfactory-see comments / Insatisfaisant-voir commentaires "N" Not Applicable / Non Applicable **COMMENTS / Commentaires** ENGINE - COOLING SYSTEM / Moteur - Système refroidissement CHECK FOR COOLANT LEAKS / Vérifier pour fuite CHECK COOLANT LEVEL AND TEMPERATURE / Vér. niveau et Température Topped up, -40C CHECK COOLANT & ADDITIVE CONCENTRATION / Vér. densité - concentration CHANGE COOLANT FILTER / Remplacer filtre antigel CHECK FAN HUB, DRIVE PULLEY AND WATER PUMP / Vér. poullie et pompe PERFORM VISUAL CHECK ON RADIATOR CAP / Insp. visual bouchon radiateur CHECK OPERATION OF COOLANT HEATER / Vér. chauffe antigel S CHECK CONDITION OF HOSES AND CONNECTIONS / Vér. boyaux et raccords S CHECK BELT CONDITION AND TENSION / Vér. condition et tension de la courroie CHECK HEAT EXC. CORROSIVE W. TREAT PLUGS / Vér. ZINC "plug" CHECK RADIATOR AIR RESTRICTION / Vérifier radiateur pour restriction d'air CHECK RADIATOR DUCT WORK AND FAN SHROUD / Vérifier Conduit & garde CHECK MOTOR OPERATED DAMPERS / Vérifier amortisseur de vibration S ENGINE - ELECTRICAL SYSTEM / Moteur Système électrique **COMMENTS / Commentaires** INSP, BATT, ELECTROLYTE LEVEL & ADJUST / Vér. niveau électrolyte et ajuster 10.5v PERFORM BATTERIY CRANK TEST / Effectuer test des batt. au démarrage DOCUMENT INSTALL DATE ON BATTERY / Documenter date installation des batt. May 2024 INSPECT CHARGER ELECTRICAL CONNECTIONS FOR TIGHTNESS / CORROSION TEST CHARGER FOR PROPER OPERATION OF FLOAT AND EQUALIZE MODES **COMMENTS / Commentaires GENERATOR / Génératrice** CHECK AIR INLET & OUTLET RESTRICTIONS / Vér. restric d'air entrée et sortie s GREASE BEARINGS PER OEM SPEC / Graisser roulement selon spec. fabriquant N INSP. SURGE SURPRESSOR ROTATING RECTIFIER / Inspecter parasurtenseur S CLEAN COMMUTATOR & SLIP RINGS / Nettoyer bague collectrice INSPECT ROTOR & STATOR WINDINGS CONDITION / Inspecter l'enroulement INSPECT COUPLING BOLTS AND ALIGNMENT / Inspecter l'alignement S INSPECT CONDUITS FOR TIGHTNESS / Inspecter les conduits INSPECT ALL ELECTRICAL CONNECTIONS / Inspecter toutes les conn. élec. UNDER FULL LOAD PERFORM INFRARED SURVEY /Pleine charge test infrarouge INSPECT BREAKERS FOR PROPER OPERATION / Disjoncteur conforme TEST VOLT. REGULATOR PROPER OPERATION / Reg. voltage conforme **COMMENTS / Commentaires ALARM TEST** SHUTDOWN: S LOW OIL PRES / Basse Press WARNING: SHUTDOWN: S WARNING: HIGH ENG. TEMP / Haut temp S SHUTDOWN: WARNING: LOW ENG. TEMP / Basse temp S

SHUTDOWN: S

SHUTDOWN: S

OVERSPEED / Survitesse

OVERCRANK / Surdémarrage

LOW COOL, LEVEL / Bas niveau WARNING:

WARNING:

WARNING:

ANNUAL PM INSPECTION - LOAD TEST - ENGINE SERVICE C282



CUST./ Client: TOWN OF WHITEWOOD - 402311						W-O / B-T #	121585		
SITE:	SPS 1112 S RAILWAY ST WHITEWOOD SK S0G 5C0					DATE:	May 28/2024		
HRS START / De	but:	173.6	HRS FINISH / Fin:	176.2		TECH. NAME / Nom:			

SITE: SPS 1112 S RAILWAY ST WHITEWOOD SK S0G 5C0								DATE:			May 28/2024			
HRS START / Début: 173.6				HRS FINISH / Fin: 176.2				TECH. NAME / Nom:						
			==					PERFO	RMANCE					
		VOLTS	3		AMPS							TE	MPERAT	URE °C OR °F
INTERVAL MINUTES	I L1-2	L2-3	L3-1	L1	L2	L3	kW	Hz	Batt Volt	OIL PSI	OIL	COOLANT	ROOM	AMBIENT
No Load	600	600	600	0	0	0	0	0	13.9	44	77	181		
0	600	600	601	71	71	73	74	60	14.0	38	115	185		
5	600	600	601	142	142	144	149	60	14.1	35	164	194		
10	600	600	600	142	142	144	149	60	14.1	34	183	196		
15	600	600	601	142	142	144	149	60	14.1	31	194	198		
30	600	600	600	142	142	144	149	60	14.1	31	199	198		
45	600	600	601	142	142	144	149	60	14.1	31	206	198		
60	600	599	600	142	142	144	149	60	14.1	30	208	198		
75	600	600	600	142	142	144	149	60	14.1	30	208	198		
90	600	600	600	142	142	144	149	60	14.1	30	207	198		
105	600	600	600	142	142	144	149	60	14.1	30	208	198		
120	600	600	601	142	142	144	149	60	14.1	30	208	198		
ATS	600	600	600	17	19	18	14	60	14.1	36	187	180		
AUTO, TRA	ANSFER S	WITCH	l - unde	er build	ing loa	d / Inte	rrupteu	ır trans	fert auto				COMME	NTS / Commentaires
	N INSPECT				_~									
S OPEI	OPERATE ALL MOVING PARTS TO ENSURE THEY MOVE FREELY													
S PERI	PERFORM INFRARED SURVEY													
S TIME	TIME DELAY ON START (IN SECONDS)													
S TIME	TIME DELAY TRANSFER (15 secs MAX;10 secs MAX for Hospitals)													
3 TIME	TIME DELAY RE-TRANSFER (IN SECONDS)													
S TIME	TIME DELAY STOP													
		1	WRAP I	JP / Co	nclure						UNI	T (Pass/Fa	l) / Unite	é (Réussi/Échoué)
VERI	VERIFY DAY TANK PUMP IS ON / Pompe réservoir journalier on							PASSES C282						
C VEDI	VEDIEV CIDCUIT RDEAKED IS CLOSED / Disjonateur formé							Réussis C282						

SSS VERIFY CIRCUIT BREAKER IS CLOSED / Disjoncteur fermé VERIFY BATTERY CHARGER IS ON / Chargeur batterie on VERIFY UNIT IS BACK IN AUTO / Unité placé en mode AUTO PLACE TAG/STICKER ON UNIT / Installer étiquette sur l'unité

Réussis C282

FAILS C282 Échoué C282

OTHER COMMENTS / Autre Commentaires

I state that the information on this form is correct at the time and place of my inspection, and that all equipment was tested in conformance with applicable codes and at this time was left in operational condition upon completion of this inspection, except as noted / Je déclare l'information sur ce formulaire sont exacts au moment et le lieu de mon inspection, et que tout le matériel a été testé en conformité avec les codes applicables et à ce moment a été laissé dans un état opérationnel

	TECH. Signature	CERTIFICATION #	Permit / Permis #	DATE (MM/DD/YYyy)	TIME / Heure	OWNER-AUTHORIZED AGENT / Propriétaire - Agent auth.			
à la fin de cette inspection, sauf indication contraire									

INVITATION TO SUBMIT "SEALED TENDERS" TO REPLACE THE BOILER AT THE ARENA

Sealed Tenders must be received by May 30th, 3:00pm

Please submit to:

Town of Whitewood Box 129 Whitewood, SK. S0G5C0 Or

Tender can be dropped off at the Town Office

If you need more information please contact Tim at 306-735-4415 or email: recreation@townofwhitewood.ca



Laurie's Construction 2007 Inc.

Collin & Lisa Istace

Quote

Date: May 24, 2024

Expiration Date:

30 days

To: Town of Whitewood PO Box 129 Whitewood, SK SOG 5C0

		Due Date					
Arena	Progress Payments; 1st-50%, 2nd 40%, final 10%	yment Terms ogress Payments; 1st-50%, 2nd 40%, final 10%					
Qty	Description	Unit Price	Line Total				
1.00	Estiamte to supply and install one Laars 199,000 BTU boiler, it will	9,628.00	•	9,628.00			
	hook upto existing pipe with 1" wirsbo also low loss header and						
pro account was contributed by the contributed of t	permit			Difference or a second or a se			
and the second second							
M				***************************************			
	Arthurston						
	MATERIAL TO THE STATE OF THE ST						
<i>"</i>							
one of the second secon							
		Subtotal	\$ 9	,628.00			
		Sales Tax		0.11			
This estimate	e is conditional on satisfactory terms in respect to payment prior to commencement	Total	\$ 10	,687.08			

This estimate is conditional on satisfactory terms in respect to payment prior to commencement of work and security being arranged and is subject to prompt acceptance. Laurie's Construction 2007 Inc. will not be responsible for delays due to fires, strikes, labour difficulties, accidents, delays in transportation or other like causes.

Thank you for your business!



8ox 840 Kipling, SK, 80G 250 PH:(306)736-2332 FAX:(306)736-2334 contactus@geebee.ca

May 23, 2023

Town of Whitewood Box 129 Whitewood Sask. SOG 5C0

Lisa Istace

Re: Inclusive Outdoor Recreation Park

Gee Bee is pleased to submit pricing for the outdoor recreation facility. Below are details of the scope of work:

- Clearing and Grubbing land \$7,500.00
- Strip and Stockpile soil for future reuse on site \$7.50/m³
- Grading \$7.50/m³
- Mobilization and demobilization \$8,000.00 each trip.

Gee Bee will survey site and provide a report to verify quantities of material moved.

Compaction testing not included.

Equipment Used

- 1 D6 w/gps
- 1 D6
- 1 490 Hitachi Excavator
- 2 Rock Trucks

Please feel free to contact us anytime if you have any questions, or require further clarification.

Thank you,

Shauna White Gee Bee Construction Co. Ltd. Office Ph. 306-736-2332 Cell Ph. 306-736-3208



TOWN OF WHITEWOOD

Social Media Policy # 26

Resolution No: 1467/2024 Beutler/Mantei

Date: June 4, 2024

1. PURPOSE:

The purpose of this policy is to set out direction for the Town to participate in social media. Employees and Council engaged in social media, either personally or on behalf of the Town of Whitewood, are expected to conduct themselves in a consistently professional manner so as to protect, promote and augment the good reputation of themselves and the Town of Whitewood.

2. **DEFINITIONS**:

- 2.1 "Social Media" is information content that is intended to facilitate communications and influence interaction with audiences, typically via the internet and mobile networks.
- 2.2 "Personal" means social media communications not related to the Town of Whitewood work.

3. POLICY STATEMENTS:

- 3.1 The Town of Whitewood website will remain the Town's primary and predominant internet presence. Whenever possible, content posted to the Town social media sites should contain links directing users back to the Town's Official website.
- 3.2 The CAO and/or his/her designate has the sole discretion to evaluate and approve what social media outlets may be suitable for use by the Town and its Departments.
- 3.3 The Town of Whitewood reserves the right to restrict or remove any comments or content that is profane, inappropriate, offensive, discriminatory or hateful.

4. CORPORATE COMMUNICATIONS

- 4.1 There shall be only one official Town of Whitewood account for the purpose of communicating official Town and Council messages to the public.
- 4.2 The Town currently utilizes the Town Website, Voyent Alert and Facebook as its main social media platform to post information and promote programs and services.

4.3 Once social media accounts are established they must be maintained on a regular basis. If neglected, the account will be absorbed into the official Town account or shutdown.

5. PERSONAL COMMUNICATIONS

- 5.1 All employees and Council members of the Town of Whitewood must take into consideration that when publishing content on any personal online accounts, that it has the ability to reflect upon the Town of Whitewood.
- 5.2 Each Town employee and Council member is personally responsible for the content they post through electronic means and/or on social media sites. If participating in online conversations, do not compromise on professionalism. Be careful and considerate, as information shared on internet cannot be permanently retrieved.

7. **COMPLIANCE:**

- 7.1 Violation of this policy may result in disciplinary action up to and including termination of employment.
- 7.2 Violation of this policy may result in disqualification of Members of Council in accordance with the Municipalities Act, Part VIII.
- 7.3 Department Managers are responsible for information to their employees of the provisions of this policy.

8. RESPONSIBILITIES

8.1 Town CAO will monitor this policy for compliance and recommend updates as required.





Whitewood & District Transportation Committee Policy #66

Resolution No: 1465/2024 Beutler/Mantei

Date: June 4, 2024

INTRO: The Town of Whitewood has, as its purpose, to support quality of life for today's as well as future generations. Council recognizes the valuable work of its volunteer committees and in order to provide sufficient supports, seeks to document arrangements with committees in charge of town owned facilities. The purpose of these policies is to provide a term of reference that ensures a clear understanding between the town and committee. These policies help to ensure a good working relationship with all parties in order to provide transportation for individuals in Whitewood.

A. Town Responsibilities:

- 1. The Town of Whitewood provides insurance for all handi-van drivers under the Town's liability.
- 2. The Town Office staff accepts any bookings and develops the schedule for the drivers each week.
- 3. Town Council designates a representative to the Transportation committee.
- **B. Driver Responsibilities:** It is important to note that volunteer drivers are only required to drive the handi-van. They are not required (or trained) to transfer, supervise or otherwise provide services to the clientele that ride.
 - 1. All drivers must be provided with orientation and be SGI approved. A criminal record check may be requested. All drivers are subject to approval from the Committee and/or Town Council.
 - 2. Authorized drivers are issued a key for access to the handi-van garage. The key must be returned to the Town Office when the driver resigns.
 - 3. Drivers are responsible for maintaining the transit service logbook on the bus. The checklist must be completed each day the bus goes out. (These checklists are kept on file at the Town Office as a record of service.)
 - 4. All transactions are recorded rider's name, trip purpose, ticket or cash and initialed. This information is gathered for grant application purposes.
 - 5. Any changes in drivers or scheduling will be communicated to the Town Office.
 - 6. Drivers are responsible for general operation and maintenance of the vehicle. They are expected to fill the bus with gas (Co-op #65671 as per our fuel agreement), clean up and sanitize the rider area and empty any garbage. "Car wash" money accumulates and can be used as needed. If money is used from the cash for washing or any other expense, a note must be made in the log.
 - 7. Drivers will record any incidents or items needing servicing in the logbook. If immediate action is required, report to the Committee Chairperson, Handi-van Maintenance Supervisor, the Town Office and/or SGI.







C. Rider Responsibilities:

- 1. Riders of the Whitewood handi-van are considered "self-sufficient" which means they are independent to get on and off the bus.
- 2. Riders who are not independent require an attendant to assist in all aspects.
- 3. Riders are encouraged to book with a day's notice unless it is an emergency.

D. Wheelchairs:

- 1. It is important to reinforce that drivers are not responsible (or trained) for loading and unloading wheelchair clients. An attendant must do this.
- 2. If the rider is through Home Care, the Aide will meet the bus at the rider's home and also at the Nursing Home to provide assistance to the rider.

E. Nursing Home:

- 1. In the event of an outing of residents, a staff person is required to accompany the group. Also, staff must be available for loading and unloading.
- 2. The attendant is required to sit in the back with the riders, in order to provide supervision and assistance.
- 3. If a second attendant accompanies, they may sit in the front.
- 4. The occupancy of the handi-van in this situation is 3 wheelchairs and 5 residents.
- 5. All riders must be properly secured.

F. Children as Passengers:

- 1. Children who are older than 7 or have reached a height of 4 feet 9 inches and are 80 pounds may ride with a lap belt. (as per SGI recommendations).
- 2. Infant car seats and booster seats are required by law to be secured by the Universal Anchorage System. The handi-van does not accommodate this option and is therefore not able to transport these children as a result.
- **G.** Fee Structure: Services are provided as a fee for service and relies on donations and grants to provide these services at a reasonable rate.
- 1. All riders are required to pay (cash or ticket) at the designated rate.
- 2. Where a rider requires an assistant, there is NO charge for the helper.
- 3. Out of town trips are calculated at the current rate and collected at the time of the trip. A receipt will be issued to the rider and an out-of-town trip sheet will be completed in the logbook.
- 4. Nursing Home recreation outings are charged and paid annually. Record the number of riders in the logbook.
- 5. Other group outings may also be invoiced at a later date. (ex. Ministerial Assoc. Lenten Services)







- H. Emergencies: The safety and well-being of all passengers is a priority.
 - 1. In the event of an emergency, the driver will call 911.
 - 2. The driver should then contact the Town Office or Committee member as a follow up.
 - 3. EMO may request the use of the handi-van in urgent situations.

I. Special Circumstances:

- 1. The Whitewood handi-van will only travel out of town on paved roads with good driving conditions.
- 2. Drivers have the right to decline trips that are deemed unsafe (weather conditions), that they are not comfortable driving (ex. out of town trip) or if there is inadequate supervision for passengers.
- 3. Any situation that should arise and is not covered by these policies shall go to a group of committee members and/or Town Council for a decision.
- 4. Town Council has final decision on any and all handi-van issues.

seal



Administrator



